

SYSTEM WITH USER DIRECTED ENRICHMENT AND IMPORT/EXPORT CONTROL

Abstract of Disclosure

A system for enriching document content using enrichment themes includes a directed search service and an import-export service. The directed search service allows users to author documents while querying information providers using the directed searches that are inserted as part of the authored documents. The import-export service enables meta-document exchanges between systems that provide document enrichment by binding imported meta-documents to identical or similar information providers.

Figures

FIG. 1 is a schematic diagram of a system 100 for processing data. The system 100 includes a processor 110, a memory 120, and a network interface 130. The processor 110 is connected to the memory 120 and the network interface 130. The memory 120 stores data and instructions. The network interface 130 is connected to a network 140. The system 100 is configured to receive data from the network 140, process the data, and store the processed data in the memory 120. The processor 110 may be a microprocessor, a microcontroller, or a digital signal processor. The memory 120 may be a random access memory (RAM), a read only memory (ROM), or a non-volatile memory. The network interface 130 may be a network card, a network adapter, or a network interface controller. The network 140 may be a local area network (LAN), a wide area network (WAN), or a global area network (GAN).